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								APPLICANT Kimberly O. Cameron, et al.						FILING DATE March 28, 2001	
<b>U.S. PATENT DOCUMENTS</b>															
EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
/A.P./	US	3	8	7	5	2	4	2	4/1/75	D. Lednicer  Equivalent FR1580534	260	613			
<b>FOREIGN PATENT DOCUMENTS</b>															
DOCUMENT NUMBER									DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
													YES	NO	
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>															
/A.P./		Chemical Abstracts, Vol. 64, pp. 15811-15814, 1966													
/A.P./		Chemical Abstracts, Vol. 65, No. 3, Abstract 5425b 1966													
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/A.P./		Chemical Abstracts, Vol. 73, Abstract 76943n, 1970													
/A.P./		Hutchens, et al., <u>Molecular Endocrinology</u> , "Unique Molecular Properties of a Urea- and Salt-Stable DNA-Binding Estrogen Receptor Dimmer Covalently Labeled With The Antiestrogen [ <sup>3</sup> H] Desmethylnafodine Aziridine.", pp. 255-267, (1990)													
/A.P./		Katzenellenbogen, et al., <u>Hormones and Cancer</u> , "Antiestrogen Action In Estrogen Target Tissues: Receptor Interactions And Antiestrogen Metabolism", pp. 309-320, (1980)													
/A.P./		Katzenellenbogen, et al., <u>Journal of Steroid Biochemistry</u> , "Antiestrogen Pharmacology and Mechanism of Action", Vol. 19, pp. 59-68, (1983)													
/A.P./		Leclercq, et al., <u>Journal of Steroid Biochemistry</u> , "Guide-Lines In The Design Of New Antiestrogens And Cytotoxic-Linked Estrogens For The Treatment Of Breast Cancer", Vol. 19, pp. 75-85, (1983)													
/A.P./		Tatee, et al., <u>Journal of Medicinal Chemistry</u> , "Antiestrogens and Antiestrogen Metabolites: Preparation of Tritium-Labeled (±)-cis-3-[p-(1,2,3,4-Tetrahydro-6-methoxy-2-phenyl-1-naphthyl) phenoxy]-1,2-propanediol (U-23469) and Characterization and Sythesis of a Biologically Important Metabolite", Vol. 22, pp. 1509-1517, (1979)													
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